

[LIQUID CRYSTAL DISPLAY PANEL'S INTEGRATED DRIVER DEVICE FRAME]

Abstract

An integrated driver device frame of a liquid crystal display panel is provided. The integrated driver device frame comprises a plurality of driver units, a plurality of driver lines and a plurality of output terminals. Each output terminal is coupled to a corresponding pixel element respectively. In the integrated driver device frame of the invention, the plurality of driver units is arranged with two staggered rows, in order that the driver unit width is larger than the interval of every neighboring two output terminals and is less than two times of the interval. Accordingly, the interval of two neighboring output terminals can be equal to the pixel pitch and the dot-per-inch resolution of the LCD panel can be enhanced.